











Technical Regulation	Economic Regulation	Institutional coordination
 ♦ NOMS: proven inter- national codes and re- commended practice; final NOM published: includes on-shore and off-shore. ♦ Utilization of inter- national standards in design, construction, o&m (NFPA 59-A, API 620, EN 1330, EN 1473). ♦ Pragmatic approach: prescriptive & risk analysis. ♦ Tanks: double wall, double containment (GBS- SPB off-shore). ♦ Gas quality code: Wobbe index, dew point setting, N+Co2 limit; flexibility & risk sharing. 	 Regulation as an integrated service: storage and regasification. Operating standards for variable cost. Flexible open access. Affiliate marketer and/ or third party may anchor capacity. Interruptible service available. DCF rate design, including reasonable profit over life-cycle. Capex locked at EPC, one-time review after five years. Fair & reasonable. 	 Federal level: ellaboration of NOMS. Coordination with Energy Ministry. Information ex- change with local authorities. Jurisdictional issues: federal permits independent from local permits. CRE keeps open book policy and advisory service. Vested regional interests: worse than NIMBY, Federal land is an advantage (API).









